

**Amendments to the Claims**

1-10. (canceled)

11. (original) A surgical device for implantation in a body comprising:  
an implant, at least a portion of which is expandable; and  
a polymeric material bonded to the implant,  
wherein the polymeric material is a thermoplastic and includes a therapeutic agent.

12. (original) The surgical device of claim 11 wherein the therapeutic agent is a tissue  
ingrowth promoter.

13. (original) The surgical device of claim 11 wherein the therapeutic agent is an antibiotic.

14. (original) The surgical device of claim 13 wherein the implant is made of metal.

15. (original) The surgical device of claim 14 wherein the implant includes a plurality of  
transverse ribs and a plurality of longitudinal ribs.

16. (original) The surgical device of claim 14 wherein the implant includes a plurality of  
barbs for enhancing tissue engagement.

17. (original) The surgical device of claim 16 wherein the polymeric material covers at least  
a portion of the implant.

18. (original) The surgical device of claim 17 wherein the polymeric material is bonded to  
the implant by the application of heat.

19. (original) The surgical device of claim 18 wherein the heat is limited to a temperature

tolerated by a human body.

20. (original) The surgical device of claim 19 wherein the polymeric material has a transition temperature below about 190° C.

21. (currently amended) A method for making a surgical device comprising the steps of:  
providing an implant;  
providing a flowable material with an antibiotic included within the flowable material a  
~~therapeutic agent~~; and  
bonding the flowable material to the implant prior to implantation in a patient.

22. (currently amended) The method of claim 21 wherein the flowable material includes  
~~therapeutic agent is an antibiotic or~~ a tissue ingrowth promoter.

23. (original) The method of claim 21 wherein the flowable material is heated.

24. (original) The method of claim 23 wherein the flowable material is heated to a temperature below around 190° C.

25. (original) The method of claim 21 wherein the flowable material covers at least a portion of the implant.

26. (original) The method of claim 21 wherein the flowable material and at least a portion of the implant are made of a heat bondable material.

27. (new) An implantable device for implantation in a human patient having a generally cylindrical body with a lumen extending longitudinally therethrough, at least a portion of the body including a metallic material and at least another portion of the body including a polymeric material bonded to the metallic material, the polymeric material including a therapeutic agent.

28. (new) The device of claim 27 wherein a tissue-contacting surface of the body includes the polymeric material.
29. (new) The device of claim 28 wherein the therapeutic agent is included within the polymeric material.
30. (new) The device of claim 29 wherein the therapeutic agent is an antibiotic.
31. (new) The device of claim 27 wherein at least a portion of the body is expandable.
32. (new) The device of claim 31 wherein the expandable portion of the body conforms to tissue against which the expandable portion abuts.
33. (new) The device of claim 32 wherein a tissue-contacting surface of the expandable portion of the body conforms to the tissue.
34. (new) The device of claim 33 wherein the tissue-contacting surface is a vessel-contacting surface.
35. (new) The device of claim 27 wherein the body includes ribs.
36. (new) The device of claim 35 wherein the ribs are generally longitudinal to the body.